

ABSTRACT OF THE INVENTION

Methods and systems for providing multiple perspectives of a venue
5 activity to electronic hand held devices are disclosed. A system for providing
venue-based data to venue-based wireless hand held device can include at
least one processor for processing data captured by at least one venue-
based video camera for transmission to remote wireless hand held devices
and at least one transmitter for wirelessly transmitting the data to a the
10 remote wireless hand held devices. Wireless hand held devices include a
display screen for displaying received venue video data. A method for
transmitting venue-based data to hand held devices includes steps of capturing
video images from at least one perspective of a venue-based activity using at
least one video camera, processing the video images into venue-based data
15 formatted for transmission and use by at least one hand held device and
transmitting the venue-based data to at least one hand held device. Hand held
devices receive venue-based data, process the data for display on a display
screen associated with hand held devices, and display processed data on the
display screen, thereby enabling users of the hand held devices to view at least
20 one perspective of venue-based data through the hand held devices.

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